

Lou Gehrig's Disease (ALS): Progress and Promise in Stem Cell Research

CIRM has funded the ALS Disease Team led by scientists at who aim to bring a human embryonic stem cell based ALS therapy to clinical trials within four years. Amyotrophic lateral sclerosis (ALS), also known as Lou Gehrig's Disease, is a progressive motor neuron disorder. Most people with ALS die within 3 to 5 years from the onset of symptoms. For more information visit CIRM's ALS disease fact sheet and The ALS Association website.

Source URL: <https://www.cirm.ca.gov/our-progress/video/lou-gehrigs-disease-als-progress-and-promise-stem-cell-research>